N97 COMP - N97

NORDICA

N9 97 COMP - N9 97

UN SISTEMA DI REGOLAZIONI COMPLETO, PRECISO E FUNZIONALE PONE QUESTI SCARPONI, AD ENTRATA POSTERIORE AI VERTICI DELLA CATEGORIA. DESTINATI ALL'AGONISMO ED AGLI SCIATORI PIÙ ESPERTI, QUESTI MODELLI OFFRONO UN ASSOLUTO CONTROLLO DEGLI SCI GRAZIE AL BLOCCAGGIO DEL PIEDE A 360°, ALLA MASSIMA PERSONALIZZAZIONE DELLA CALZATA ED ALL'ESCLUSIVA SCARPETTA LASTED SYSTEM A STRUTTURA DIFFERENZIATA, IL CUI PERFETTO ADATTAMENTO ANATOMICO CONSENTE UN ECCEZIONALE RAPPORTO COMFORT/PRESTAZIONI.

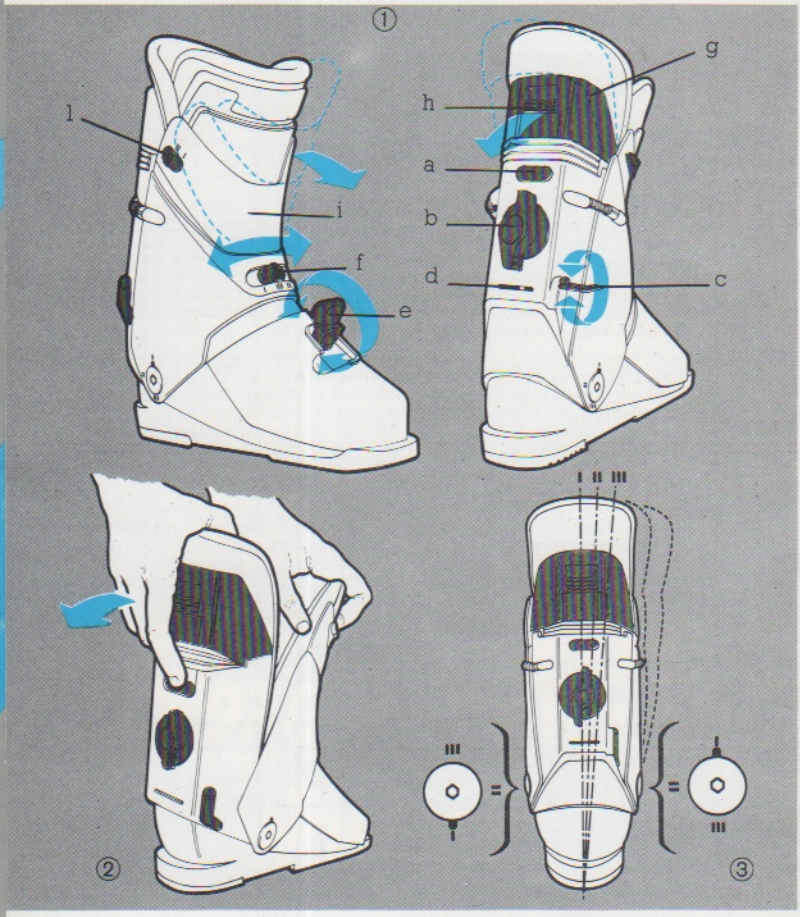
THIS REAR ENTRY SKI BOOT FEATURING A PRECISE, FUNCTIONAL AND COMPLETE RANGE OF ADJUSTMENT MECHANISMS IS AT THE TOP OF ITS CATEGORY. RACERS AND EXPERT SKIERS CAN OBTAIN PERFECT SKI CONTROL THROUGH 360° TOTAL-WRAP RETENTION, PERSONALIZED FIT AND EXCLUSIVE «LASTED SYSTEM» MULTI-DENSITY INNERBOOTS WHICH PROVIDE PERFECT ANATOMICAL FIT FOR EXCELLENT COMFORT AND PERFORMANCE.

UN SYSTÈME DE RÉGLAGE COMPLET, PRÉCIS ET FONCTIONNEL, PLACE CES CHAUSSURES DE SKI À ENTRÉE ARRIÈRE, AU SOMMET DE LA GAMME. CES MODÈLES, DESTINÉS À LA COMPÉTITION ET AUX SKIEURS EXPERTS, ASSURENT UNE MAÎTRISE PARFAITE DES SKIS GRÂCE AU BLOCAGE DU PIED À 360°, À LA PERSONNALISATION DU CHAUSSANT ET AU CHAUSSON EXCLUSIF LASTED SYSTEM À STRUCTURE DIFFÉRENCIÉE, DONT LA PARFAITE ADAPTATION ANATOMIQUE OFFRE UN RAPPORT «CONFORT/PERFORMANCE» EXCEPTIONNEL.

DANK SEINES EXAKTEN UND FUNKTIONELLEN REGULIERUNGSSYSTEMS SETZT SICH DIESES HECKEINSTIEG-MODELL AN DIE SPITZE SEINER KLASSE. DIESER SKISTIEFEL IST FÜR BESONDERS SPORTLICHE SKILÄUFER BESTIMMT. SEINE 360° FUSSFIXIERUNG, DIE HÖCHST INDIVIDUELLE PASSFORM UND DER EXKLUSIVE LASTED-SYSTEM-INNENSCHUH IN SANDWICH-KONSTRUKTION ERMÖGLICHEN EINE ÄUSSERST PRÄZISE SKIFÜHRUNG UND BIETEN EIN AUSGEWOGENES VERHÄLTNIS VON KOMFORT UND LEISTUNG.

このリアエントリースキーブーツの特徴は、確実で機能的な調節が可能なトップモデルのカテゴリーに入るモデルです。

個人の好みに合わせてフィット調整ができる360°トータル―ラップリテンションと、最高の快適性とパフォーマンスを得るためのアナトミカルなフィット感の独自の〝ラステッドシステム〟マルチ―デンシティー インナーブーツがレーサーやエキスパートスキーヤーにパーフェクトなスキーコントロールを与えます。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INSTRUCTION BOOKLET

HOW TO PUT THE BOOT ON

- Press the RESET button (fig. 1a) and simultaneously pull back the rear cuff to its maximum opening.
- To take the boot off press the RESET button while leaning backwards with your leg, until the rear cuff is completely opened.

HEEL AND INSTEP RETENTION «TOTAL SYSTEM»

- By turning the rear dial clockwise (fig. 1b) you can simultaneously obtain the closure of the cuffs and 360° heel and instep retention.
- To change the ratio between cuff closure and foot retention press the RESET button and turn the side lever (fig. 1c) clockwise or counterclockwise, depending on the amount of retention desired. Close the boot to check adjustment. Eventually repeat the operation until desired retention is obtained.
  The ratio is memorized and indicated on the graduated scale (fig. 1d) which allows immediate adjustment of the other ski boot.
- To allow the leg to assume a vertical upright position turn the rear knob counterclockwise (fig. 1b).

FOREFOOT RETENTION

- Turn the knob on the forefoot (fig. 1e) clockwise to obtain progressive forefoot retention.
- The MATIC device memorizes the degree of forefoot retention and is automatically released and reactivated upon the opening and closure of the ski boot.

FLEX ADJUSTMENT

- Flexibility can be adjusted with the selector dial located on the front cuff (fig. 1f).
  pos. I – maximum flex
  pos. II – medium flex
  pos. III – minimum flex
  For easier adjustment, pull leg back.

REAR LEAN ADJUSTOR

- The rear spoiler (fig. 1g) can be adjusted to 5 positions of inclination in order to adapt backward lean to all types of calves.
- Release the rear locking lever (fig. 1h).
- Adjust the spoiler to the desired position and close the locking lever.

FORWARD LEAN ADJUSTOR

- Amount of forward lean can be adjusted to two positions: 16° and 20°.
- To decrease lean pull back the front spoiler completely (fig. 1i) and slide the two side tabs (fig. 1l) into position I.
- To increase lean slide the two tabs (fig. 1i) into position II and push the spoiler forward.

CANTING ADJUSTOR (available on model N 997 COMP)

- Canting (lateral lean) can be adjusted to three positions (fig. 1e).
  I – canting of 1.5 degrees
  II – canting of 2.5 degrees
  III – canting of 3.5 degrees
- Lateral cant can be obtained by pressing on both the hinge rivets with the hexagonal key paying close **attention** that the rivets are positioned on the same index of the scale. The reference marks I and III on the internal part of the skiboot are upside-down with respect to those on the external side (fig. 3).

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